Cordwood Summary Sheet Template

Summary of Review													
Manufacturer													
Model	Control approach							Non-Catalytic					
Prelim review recomm.													
Red flags	Orange flags				Yellow flags								
Final Determination								Basis:					
Testing Information	Determin	ation			Notes								
Test method													
Test Lab													
Third-party certifier													
Report certified													
Test Report Elements	Determin	ation						Notes					
Wght Avg PM emissions (g/			PM Highe	est 1-hr (g/	hr)								
Wght Avg HHV Efficiency (%													
Wght Avg CO (g/hr)			Wght Avg	g CO (g/mi									
Max heat output (Btu/hr)													
Manufacturers Instructions													
Firebox vol. test report													
Firebox dimensions			Longest d	lim. (in)									
Firebox calculations													
Efficiency calculations													
Burn rate calculations													
Raw data sheets													
Pre-burn completed by													
Pre-burn data													
Lab technician notes													
Doc. of run appropriateness													
Doc. of run validity													
Doc. of run anomolies													
Doc. of run burn rates													
Photos of the fuel loaded													
Test Run Data	Determin	ation			Notes								
Run #													
Run Category													
Burn rate (kg/hr)													
PM emissions by run (g/hr)													
PM 1-hr filter pull (g/hr)													
Filter data													
Train precision (%)													
Negative weights													
Negs handled appropriately													
Heat output by run (Btu/hr))												
CO by run (g/hr)													
HHV efficiency (%)													
Lowest burn rate tested													
All run data													
Appliance Fueling	Determin	ation			Notes								
Fuel species				Maple									

Log length (in)													
Direction of longest dimens													
Log direction for testing													
Squared (ASTM test only)													
Debarked (ASTM test only)													
Load density (lb/ft3)													
Fuel moisture content load	(%db)												
Fuel piece configuration													
Owners Manual Req.	Determin	ation			Notes								
Stack height													
Location recommendation													
Guidance on proper draft													
Fuel loading & reloading													
Fuel selection recomm.													
Improper fuels warnings													
Fire starting procedures													
Proper use of air controls													
Proper operation low													
Ash removal procedures													
Replacement parts													
Federal warning (C or NC)													
Warranty rights													
Catalytst operation													
Cat maintenance procedure													
Determining catalyst det. o													
Reporting	Determin	ation			Notes								
Summary tables complete													
All run data submitted													
Test report complete													
Owner manual complete													
Test dates													
30 Day notice submitted to													
Tested on the proposed dat													
Tested in consecutive days													
60 Day report to EPA													
30,	l							<u> </u>					